



PATENT

In The United States Patents and Trademark Office

Application Number: 10/822~~5~~515  
Attorney docket #: 1MGEP41204  
Application Filed: 4/12/02  
Applicants: Charles J. Molnar  
Application Title: Versatile wafer refining  
Preliminary Cl: Unknown  
Art Unit: 1742  
Patent Examiner: Nicolas A. Smith  
Other information: **This is a CIP of Regular Patent Application 10/218740 filed on August 14, 2002.** This application claims benefit of Provisional Application serial number 60/238968 filed on October 10, 2000 entitled "Magnetic finishing element"; Provisional Application serial number 60/245121 filed on November 2, 2000 entitled "New magnetic finishing element", 60/386567 filed on June 6, 2002 entitled "Magnetic refining", 60/389042 filed on June 14, 2002 entitled "Wafer refining", 60/396264 filed on July 16, 2002 entitled "Versatile wafer refining", and 60/496148 filed with filing date August 18, 2003 entitled "Advanced wafer refining". This application claims benefit of Regular Patent Applications with serial number 09/974129 filed on October 9, 2001 entitled "Magnetic refining apparatus", serial number 10/261113 filed on September 30, 2002, and serial number 10/218740 filed on August 14, 2002 entitled "Versatile Wafer Refining".

Mailed: 4-10-2007

Amendment

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Commissioner for Patents  
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Sir:

This is a response to the Office Action mailed March 14, 2007 for the above application. Please amend the claims as indicated.